

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A liquid crystal display comprising:
a liquid crystal panel having a front plate and a rear plate between which liquid crystal is interposed, wherein common electrodes for driving the liquid crystal on a pixel-by-pixel basis are located on an inner surface of one of the front and rear plates, and, pixel electrodes corresponding to the common electrodes[[,]] and thin film transistors (TFTs) for driving the pixel electrodes are installed on the inner surface of the other of the front and rear plates; and
a backlight having a front plate and a rear plate, wherein a plurality of R, G and B anode electrodes, on which fluorescent layers are formed, are located in parallel on the front plate, cathode electrodes corresponding to the anode electrodes are formed on the rear plate, and light emitting units for colors according to the anode electrodes and the cathode electrodes are installed to provide light of each of R, G and B colors to each pixel of the liquid crystal panel.

2. (Original) The liquid crystal display of claim 1, wherein the liquid crystal operates in a mode having a response speed of 5.81msec or less.

3. (Original) The liquid crystal display of claim 1, wherein light of R color, light of G color and light of B color are sequentially incident upon the liquid crystal

panel, and the light of R color, the light of G color and the light of B color are controlled by the pixels on the liquid crystal panel.

4. (Original) The liquid crystal display of claim 1, wherein a diffusion plate for diffusing light is installed between the liquid crystal panel and the backlight.

5. (Original) The liquid crystal display of claim 1, wherein the cathode electrodes and the anode electrodes are formed opposite to and in parallel to each other.

6. (Previously Amended) The liquid crystal display of claim 5, wherein one of the R, G and B anode electrodes is connected to a first bus line which is formed on one portion of the inner surface of the front plate of the backlight, and the remaining anode electrodes are commonly connected to a second bus line which is formed on the other portion of the inner surface of the front plate of the backlight, and two of the R, G and B cathode electrodes corresponding to the R, G and B anode electrodes are commonly connected to a third bus line, and the remaining cathode electrode is connected to a fourth bus line.

7. (Previously Amended) The liquid crystal display of claim 6, wherein the first and second bus lines are installed in parallel on both either of an array of the R, G and B anode electrodes.

8. (Original) The liquid crystal display of claim 1, wherein the cathode electrodes and the anode electrodes cross each other at right angles.

9. (Original) The liquid crystal display of claim 8, wherein the cathode electrodes are commonly connected to the first bus line which is formed on the rear plate of the backlight, and the R, G and B anode electrodes are grouped by colors, and the R anode electrodes, the G anode electrodes and the B anode electrodes are connected to second, third and fourth bus lines, respectively, which are formed on the front plate of the backlight.

10. (Original) The liquid crystal display of claim 8, wherein one of the second, third and fourth bus lines is installed in parallel to the remaining two bus lines in the direction opposite to the directions of installation of the remaining two bus lines.

11. (Original) The liquid crystal display of claim 10, wherein one of two bus lines, that are adjacent to each other in parallel, among the second, third and fourth bus lines, intersects with anode electrodes connected to the other bus line, and an electrical insulative layer is installed at the intersected portions.